TAB A

BISON AND BEAR COUNT

- 1. The location and actual strength of the BEAR and BISON force at Soviet Long Range Aviation bases and airfields associated with Long Range Aviation acceptance, modification, or testing is needed to provide information on the current Soviet intercontinental nuclear delivery capability. In addition to providing aircraft counts, the nature and location of nuclear facilities at operational airfields will be obtained.
- 2. Whereas the list below results from careful appraisal as to the targets which would give the most reliable count, if accomplished simultaneously or nearly so, it should be borne in mind that such count cannot be expected to be complete because of the daily movement of aircraft. Nonetheless, the photographic evidence on these targets (taken in conjunction with intelligence simultaneously collected by could provide very substantial

increments to our basis to estimate current strength mere accurately and to infer in ways better than we have achieved to date possible rates of production. Such photography will reveal significant data bearing upon airfield construction and special weapons storage (or the absence thereof). Furthermore, coverage of the proposed targets might well... produce evidence pointing to resequipment trends which, when associated with other evidence, would allow us to define more precisely the direction which the long range bember program is taking.

3. Principal Long Range Aviation bases and Test facilities associated with heavy bember aircraft are as follows:

HIGHEST PRIORITY INSTALLATIONS (In order of priority)

CHEPELEVKA

ENGELS UKRAINA

25X1

25X1A

4. ORSHA SOUTHWEST

MINSK/MACHUL/ISHCHE

BELAYA TSERKOV

4948/3026

5129/4610 5108/12833

5426/3018

5347/2734 4948/3002

NSA review(s) completed.

TAB A
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25X1A

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7.	BYKHOV	5331-3013
8.	PRILUKI	5034/3219
9.	MOSCOW/SHCHELKOVO	5553/3803
10.	MOSCOW/RAMENSKOYE	5534/3808
11.	POLTAVA	4937/3430
12.	NEZHIN	5106/3152
13.	BARANOVICHI	5306/2603
14.	BOBRUYSK	5306/2913
15.	OSTROV/GOROKHOVO	5717/2826
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